

**To:** Stralka, Daniel[Stralka.Daniel@epa.gov]  
**From:** Rogow, Michelle  
**Sent:** Tue 8/23/2016 8:36:35 PM  
**Subject:** Fwd: thallium preliminary results  
[Table 9 - Thallium 2016-08-22.pdf](#)  
[ATT00001.htm](#)

Here's the latest on the thallium issue. Do you concur?

Michelle Rogow  
On Scene Coordinator  
USEPA Region 9

Begin forwarded message:

**From:** "Green, Ryan" <[Ryan.Green@WestonSolutions.com](mailto:Ryan.Green@WestonSolutions.com)>  
**Date:** August 24, 2016 at 2:49:16 AM GMT+10  
**To:** "[rogow.michelle@epa.gov](mailto:rogow.michelle@epa.gov)" <[rogow.michelle@epa.gov](mailto:rogow.michelle@epa.gov)>, "[musante.jason@epa.gov](mailto:musante.jason@epa.gov)" <[musante.jason@epa.gov](mailto:musante.jason@epa.gov)>  
**Subject:** thallium preliminary results

Michelle / Jason,

We received thallium results analyzed by method 6020 for soil samples that were previously analyzed for total metals by 6010. The lab had retained sufficient volume to run the extra analysis on all but 2 of the samples.

The reporting limit of 1 mg/kg was slightly above the RSL screening limit of 0.78 mg/kg. However, all results were non-detects. This appears to confirm that the thallium detections from method 6010 were not as reliable, as was suspected.

Ryan R. Green • Weston Solutions, Inc.

Geoscientist • START Core Response Team

Office: 562-270-3317 • Cell: 330-958-0037

CONFIDENTIALITY: This email and attachments may contain information which is confidential and proprietary. Disclosure or use of any such confidential or proprietary information without the written permission of Weston Solutions, Inc. is strictly prohibited. If you received this email in error, please notify the sender by return e-mail and delete this email from your system. Thank you.